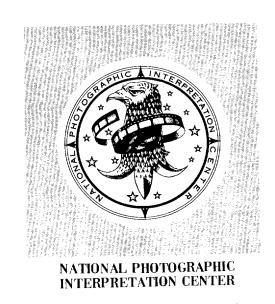
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PHOTOGRAPHIC INTERPRETATION REPORT

KH-4 MISSION IIIO IPIR NUMBER II

OAK SUPPLEMENT PART VII

21 MAY - 8 JUNE 1970

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WARNING

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TARGET CATEGORIES AND ASSOCIATED NTP FUNCTIONAL AREAS (CODES)

1. STRATEGIC SSM

Deployed Strategic SSM Facilities (A)

2. MISSILE RANGES

Missile Ranges: Strategic SSM/Space Facilities (P) Missile Ranges: Air-Launched Missile Facilities (Q) Missile Ranges: Naval-Launched Missile Facilities (R)

Missile Ranges: Tactical SSM Facilities (S) Missile Ranges: SAM/AMM Facilities (T)

3. AIR DEFENSE MISSILES

Deployed AMM Facilities (B)

Deployed SAM Facilities (D)

4. ELECTRONICS/COMMUNICATIONS

Deployed Communication/Electronic/Radar Facilities (C)

5. AIR

Air Base Facilities (E)

6. NAVAL

Naval Base Facilities (F)

7. GROUND

Ground Force Facilities (G)

8. TACTICAL SSM

Deployed Tactical SSM Facilities (H)

9. LOGISTICS

Military Logistics Facilities (K)

10. NUCLEAR ENERGY

Atomic Energy Facilities (0)

11. CBR

CBR Facilities (V)

12. INDUSTRY

Strategic Weapons Industrial Facilities (J)

General Purpose Weapons Industrial Facilities (L)

Non -Military Industrial Facilities (N)

Communication/Electronic/Radar R&D Facilities (U)

13. MISCELLANEOUS

Non-Military Logistics Facilities (M) Miscellaneous/Unidentified Facilities (Z)

These thirteen target categories are compatible with the Functional Area of Imagery Interpretation established under the National Tasking Plan. To enhance the analysis of readout on operationally associated targets, each target is reported relative to its primary functional association (i.e., missile range tracking facilities are reported under "MISSILE RANGES," fly-away airfields at aircraft plants are reported under "INDUSTRY," airfield nuclear weapons storage facilities are reported under "AIR," etc.).

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110

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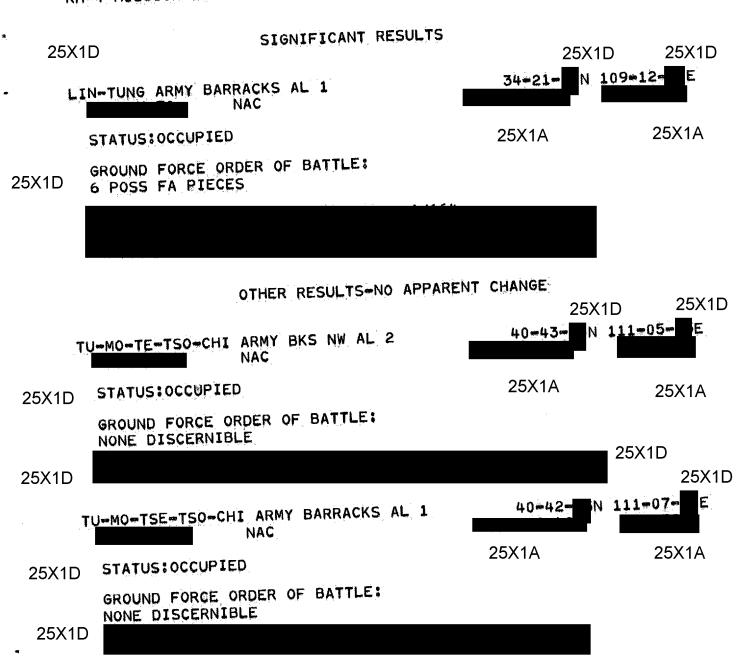
TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 PREFACE

PREFACE

THIS IS THE SEVENTH OAK SUPPLEMENT REPORT ON MISSION 1110. FOR COMPLETE PREFACE SEE FIRST OAK SUPPLEMENT REPORT.

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 GROUND FORCE FACILITIES



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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 SOVIET UNION DEPLOYED STRATEGIC SSM FACILITIES

25X1D

LAUNCH SITES WERE OBSERVED -- 10, 11, 15, 23, AND 30 IN THE I GROUP, 26, 27, AND 31-35 IN THE J GROUP, 54 IN THE K GROUP, 38 AND 41-46 IN THE L GROUP, 62 AND 66 IN THE M GROUP, 79 IN THE N GROUP, 84, 85, 86, 88, AND 90 IN THE O GROUP, 92, 93, 99, 100, 107, 113, AND 115 IN THE P GROUP, AND 101, 102, 103, 105, 106, AND 108-112 IN THE Q GROUP, LAUNCH SITES 1, 8, 23I, 42L, 43L, AND 113P WERE IDENTIFIABLE ONLY, LAUNCH SITES 92, 93, 99, 100, AND 113P WERE IDENTIFIABLE ONLY, LAUNCH SITES 92, 93, 99, 100, AND 115 IN THE P GROUP, AND 101, 102, 103, AND 108-112 IN THE Q GROUP HAD BEEN COMPLETED ON COVERAGE OF UNIDENTIFIED VEHICLES WERE OBSERVED AT LAUNCH SITES 103Q, 105Q, AND 106Q ON THIS DATE.

25X1D



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Control System Only

TCS-20228/70 - IPIR 11 KH-4 MISSION 1110

SOVIET UNION MISSILE RANGES

25X1A

25X1D

25X1A

25X1D

SIGNIFICANT RESULTS

25X1D

25X1D

E N 046-00-48-42-

KAPUSTIN YAR/VLADIMIROVKA MSL TEST CTR

STATUS: OPERATIONAL

ONLY THE SOUTHERN AND EASTERN 40 PERCENT OF THE SEARCH AREA WAS NO LAUNCH COMPLEXES OR NEW MISSILE FACILITIES WERE

25X1D

25X1D

OBSERVED. A PROBABLE INSTRUMENTATION SITE DESIGNATED A-9 WAS NEWLY IDENTIFIED AT 48-46-10 046-53-10 E. APPROXIMATELY 23 NM SOUTH OF THE KAPUSTIN YAR/LAKE ELTON TRACKING FACILITY. IT CAN (MISSION

25X1D

TO. AND WAS CONSTRUCTED IN THE SAME TIME FRAME AS. INSTRUMENTATION SITES A-6, A-7, AND A-8 AT THE SSM RANGEHEAD.

25X1D

25X1A

25X1A

25X1D

NENOKSA MISSILE TEST CENTER

64-38-

039-11-

25X1D

25X1D

STATUS OPERATIONAL

HOWEVER, SMALL ALL ELEMENTS OF THE TEST CENTER WERE OBSERVED. REMARKS: SCALE AND POOR INTERPRETABILITY PRECLUDED A DETAILED INTERPRETATION.

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Handle Via Talent-KEYHOLE

Handle ViApproved For Release 2000/04/17 CIA-RDP78T04562A000700010003-8 Talent-KEYHOLE Control System Only SOVIET UNION MISSILE RANGES TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 25X1D 25X1D 25X1D 25X1D N 048-50-48-22-VLADIMIROVKA ZHAMANSOR TEST RG TGT A1 25X1A 25X1A STATUS : UNKNOWN NO ACTIVITY WAS OBSERVED AT THE REFERENCED COORDINATES. 25X1D 25X1D 25X1D E N 048-32-VLADIMIROVKA ZHAMANSOR TEST RG TGT A2 25X1A 25X1A 25X1D STATUS : UNKNOWN NO ACTIVITY WAS OBSERVED AT THE REFERENCED COORDINATES. 25X1D

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110

SOVIET UNION AIR DEFENSE MISSILES

53-13-//N 050+14-//E

25X1D

SIGNIFICANT RESULTS

25X1A

25X1A

KUYBYSHEV ABM SEARCH AREA



STATUS: UNKNOWN

REMARKS: NO ABM COMPLEXES WERE OBSERVED IN THE AREA COVERED.

25X1D

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110

SOVIET UNION COMMO/ELEC/RADAR FACILITIES

25X1A

SIGNIFICANT RESULTS

25X1A

BRONNITSY TRACKING FACILITY

55-24-//N 038+20-//E

25X1D STATUS: OPERATIONAL

REMARKS:

THE CRUCIFORM-SHAPED INTERFEROMETER APPEARED TO HAVE SIX THE SUPPORT ANTENNA POSITIONS ON EACH OF ITS TWO BASELINES. AREA APPEARED UNCHANGED.

25X1D



25X1A

KIRZHACH SUSPECT SPACE TRACKING FAC

25X1A

56-05-//N 038-31-//E

25X1D

STATUS: OPERATIONAL

REMARKS:

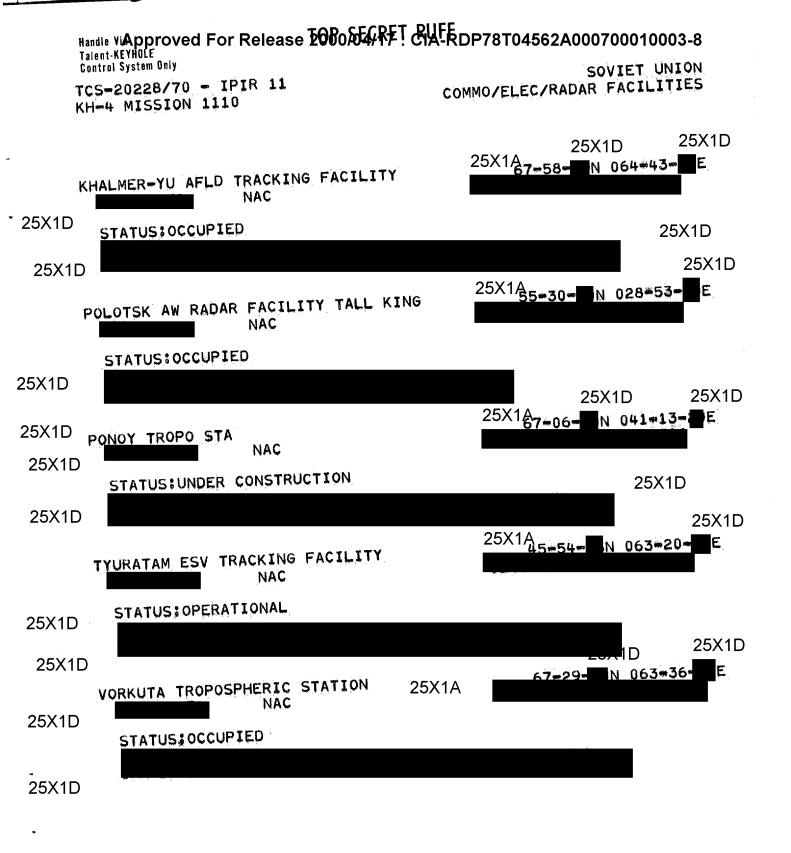
THE ENVIRONMENTAL DOME WAS BACK IN PLACE ON ONE BUILDING OF THE SOUTHERNMOST CRUCIFORM CONFIGURATION, BUT THE REMAINING NO OTHER CHANGES WERE OBSERVED. BUILDINGS WERE UNCOVERED.

25X1D



Handle Via 12 Approved For Release 200004/17REGIANTPP78T04562A0007ndpthtilling

Handle Via Talent REVERDET OVER FOR Release 2000/64/17ETCTA-RDP78T04562A000700010003-8 Control System Only SOVIET UNION TCS-20228/70 - IPIR 11 COMMO/ELEC/RADAR FACILITIES KH-4 MISSION 1110 25X1D 25X1A 25X1D 25X1D 133*09* 25X1D UNASHI TRACKING FACILIT STATUS: OCCUPIED REMARKS: GROUND SCARRING INDICATED TWO NEW POSSIBLE RADAR POSITIONS IN ADDITION TO THE TWO PREVIOUSLY IDENTIFIED POSITIONS. NO RADARS OR EQUIPMENT WERE OBSERVED. 25X1D 25X1A OTHER RESULTS-NO APPARENT CHANGE 25X1D 25X1D 25X1D 25X1A N 033+55+ 58-26-BOROVICHI RADAR SITE NAC STATUS: OCCUPIED 25X1D

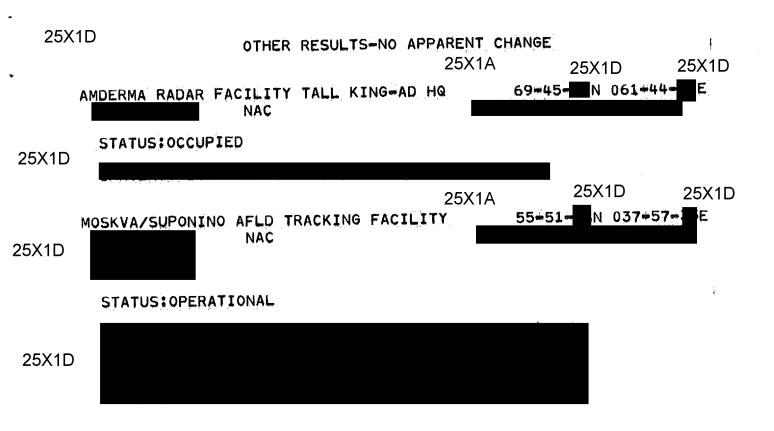


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Handle Via Talent AND FOVED FOR Release 2000/04/17: CIA-RDP78T04562A000700010003-8 Control System Only SOVIET UNION TCS-20228/70 - IPIR 11 AIR BASE FACILITIES KH-4 MISSION 1110 25X1D SIGNIFICANT RESULTS 25X1D 25X1D 25X1D 52-08-N 046-58-ÐE BAGAY-BARANOVKA AIRFIELD NAC STATUS: OPERATIONAL AIR ORDER OF BATTLES 38 SMALL PROB AIRCRAFT 2 CAB (APPROXIMATELY) 5 SMALL STRAIGHT-WING 43 SMALL SWEPT-WING (APPROXIMATELY) 25X1D 25X1D 25X1D 25X1D N 073-18-54-58-OMSK AIRFIELD SOUTHWEST NAC 25X1D STATUS: OPERATIONAL AIR ORDER OF BATTLE: 25X1D -- AT THE AIRFIELD 3 LIGHT STRAIGHT-WING 55 BEAGLE 37 SMALL STRAIGHT-WING 1 COOT 12 MEDIUM HELICOPTERS 4 COKE 4 SMALL HELICOPTERS 3 CRATE 2 CAB 25X1D ASSOCIATED OBJECTS: -- IN THE DISPLAY AREA 1 CRATE 2 BEAGLE 1 CAB 1 CAMEL 1 SMALL SWEPT-WING COOT POSS HELICOPTER CAT/CUB 25X1D

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 SOVIET UNION AIR BASE FACILITIES



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25X1D

28 VEHICLES OR PIECES OF EQUIPMENT (AT LEAST)

25X1D

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Handle Via Approved For Release 1000 64777: CIA-RDP78T04562A000700010003-8 Talent-KEYHOLE SOVIET UNION Control System Only GROUND FORCE FACILITIES TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 INTERPRETABILITY COMPLETELY COVERED THE TARGET. 25X1A 25X1D 25X1D 25X1A N 073+27-E OMSK OM DPO DQ 1 STATUS: OCCUPIED NUMEROUS POSSIBLE CRATES AND OTHER MATERIALS WERE SCATTERED 25X1D THROUGHOUT THE AREA. GROUND FORCE ORDER OF BATTLE: 20 VEHICLES OR PIECES OF 25X1D EQUIPMENT (AT LEAST) 25X1D 25X1A OTHER RESULTS-NO APPARENT CHANGE 25X1D 25X1D N 073+22-E 25X1D 25X1A₄₋₅₁-OMSK TRAINING AREA 1 SOUTH NAC 25X1D STATUS: NOT OPERATIONAL 25X1D GROUND FORCE ORDER OF BATTLE: 25X1D NONE DISCERNIBLE 25X1A 25X1D 52-05-EN 047-20-E 25X1A VOLSK ARMY BKS AL 1 25X1D STATUS: OCCUPIED GROUND FORCE ORDER OF BATTLE: 25X1D 25X1D NONE DISCERNIBLE

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Control System Only

SOVIET UNION

TCS-20228/70 - IPIR 11 KH-4 MISSION 1110

DEPLOYED TACTICAL SSM FACILITIES

25X1A

25X1D

SIGNIFICANT RESULTS

25X1D 25X1D E N 044+37

SERGACH AR 0409

25X1A

STATUS : UNKNOWN

25X1D

REMARKS:

NO SSM ACTIVITY WAS OBSERVED.

25X1D

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TCS-20228/70 - IPIR 11 KH-4 MISSION 1110 SOVIET UNION LOGISTICS

25X1D

SIGNIFICANT RESULTS

25X1D

25X1D

BOSAGA LOCK KARAKUM CANAL 25X1A

37-34- N 065-38- E

STATUS: OPERATIONAL

PHYSICAL DESCRIPTION:
3.6 NM NW OF BOSAGA ON THE BOSAGA-KERKI CANAL. THIS
INSTALLATION CONSISTS OF A LOCK PROBABLY WITH VEE- OR
HINGE-TYPE GATES. IT IS BETWEEN TWO ISLANDS. THESE ISLANDS
ARE CONNECTED TO THE SHORELINE ON THE EAST AND WEST SIDE BY
EARTH-FILLED DAMS. A CONTROL HOUSE AND SPILLWAY ARE ON THE
WEST DAM. TWO PROBABLE MOTORIZED BARGES WERE MOORED ALONG THE
CANAL ON

25X1D

25X1D

22

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25X1D

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